

FIGURE 1

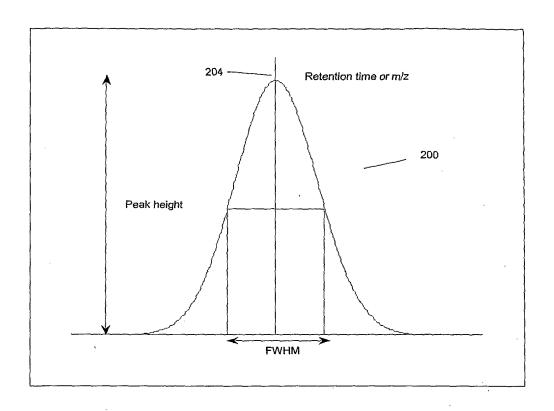


FIGURE 2

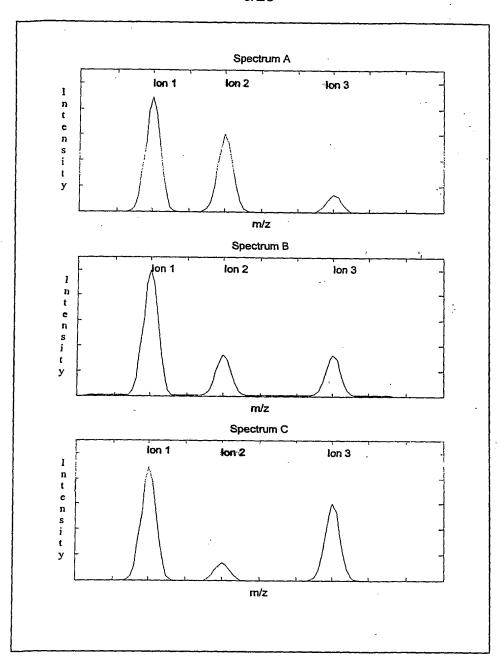


FIGURE 3

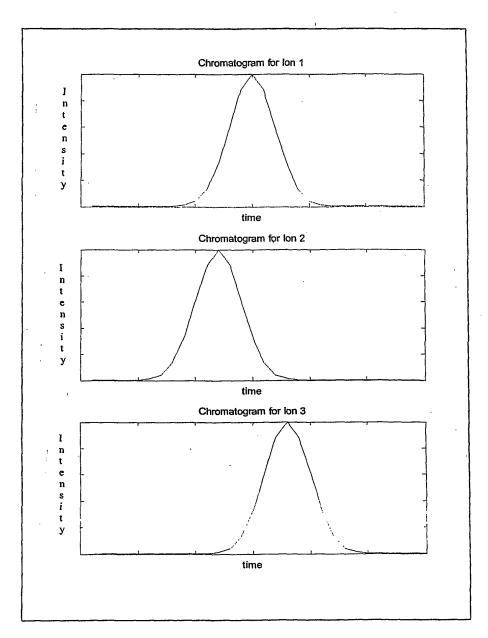
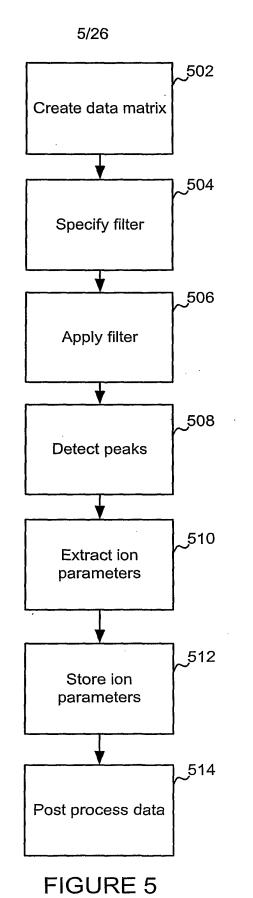


FIGURE 4



500~

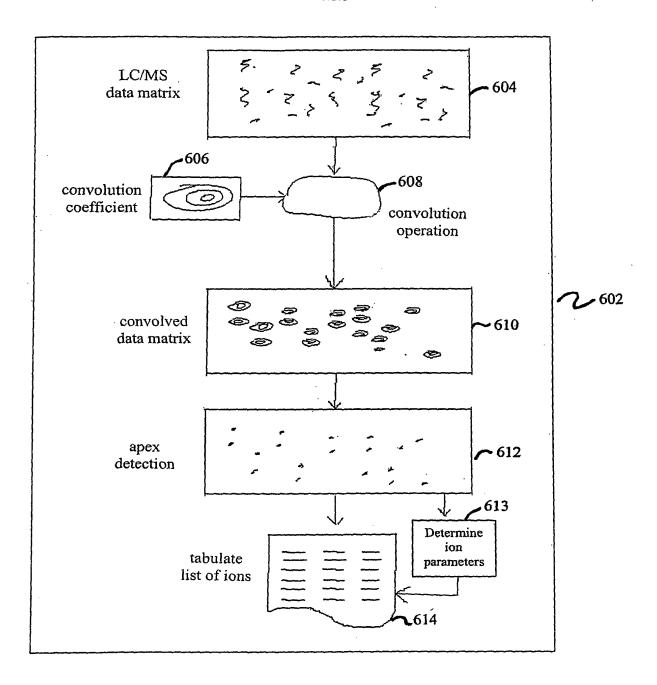


FIGURE 6

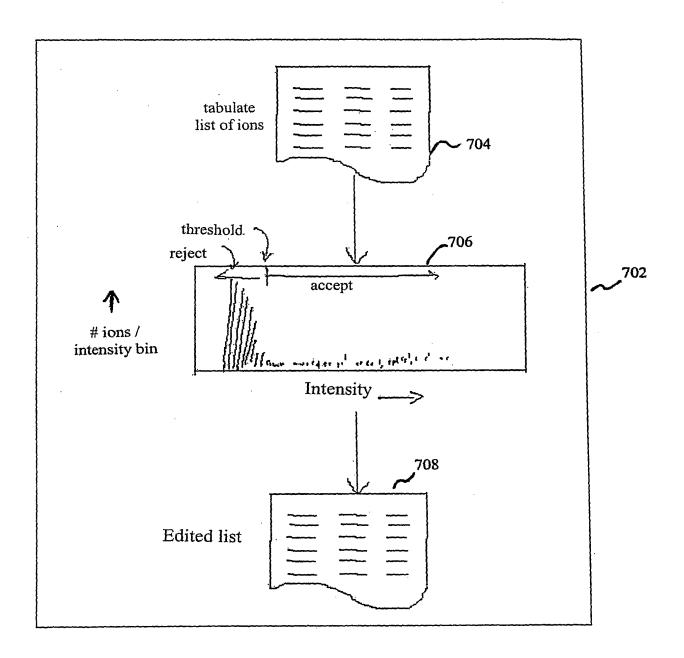


FIGURE 7

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FIGURE 8

S	$(m/z)_5$	I _{5,1}	I _{5,2}	$I_{5;3}$	I _{5,4}	I _{5,5}	811
p	$(m/z)_4$	$I_{4,1}$	I _{4,2}	I _{4,3}	I _{4,4}	I _{4,5}	812
e	$(m/z)_3$	$I_{3,1}$	I _{3,2}	$I_{3,3}$	I _{3,4}	I _{3,5}	813
c	$(m/z)_2$	$I_{2,1}$	I _{2,2}	I _{2,3}	I _{2,4}	I _{2,5}	814
t	$(m/z)_1$	$I_{1,1}$	$I_{1,2}$	I _{1,3}	I _{1,4}	$I_{1,5}$	815
r		t_1	t_2	t ₃	t ₄	t ₅	
u	•	801	802	803	804	805	
m		Chromatogram					

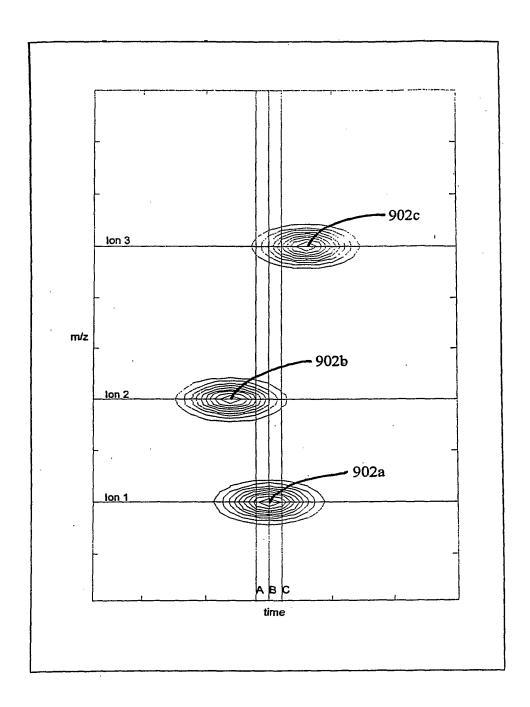
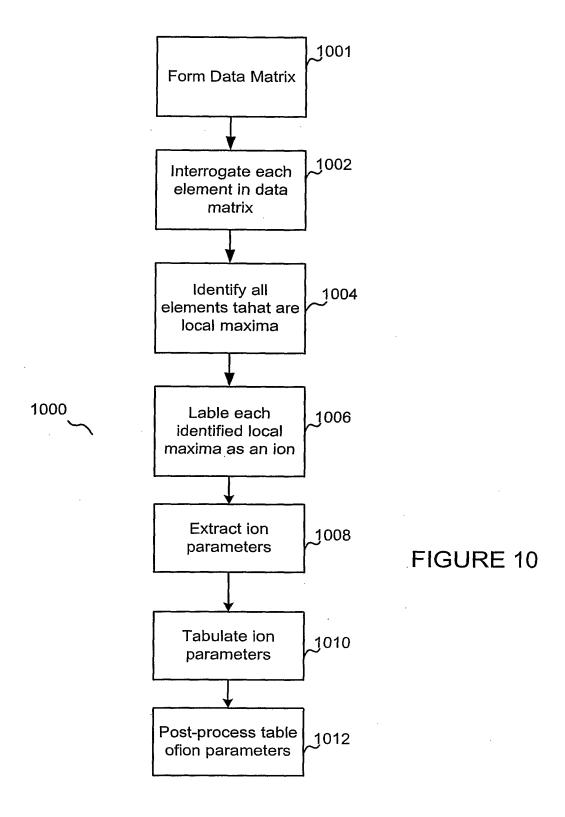


FIGURE 9



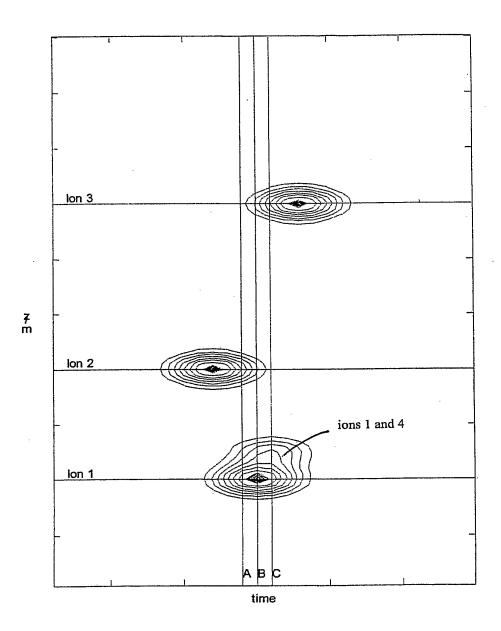


FIGURE 11

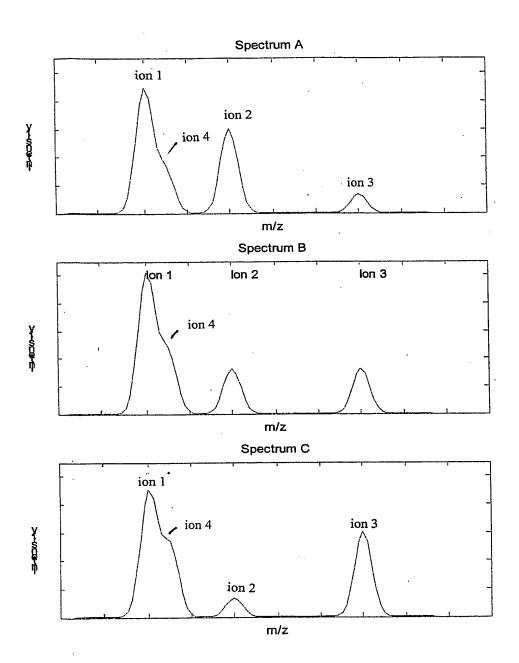


FIGURE 12

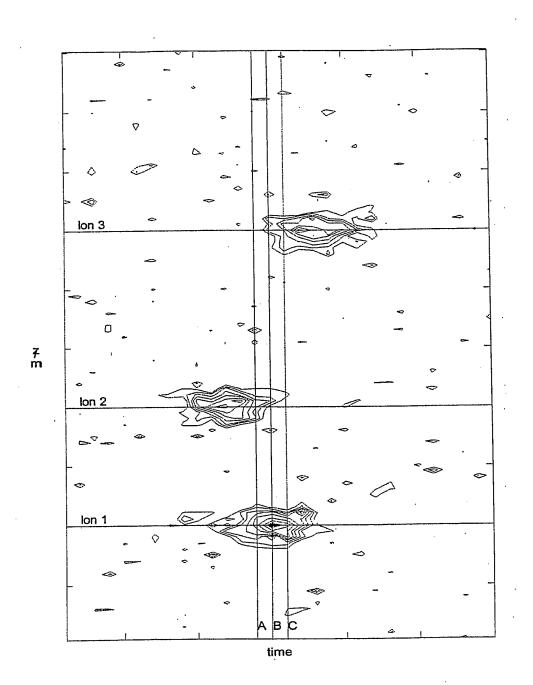


FIGURE 13



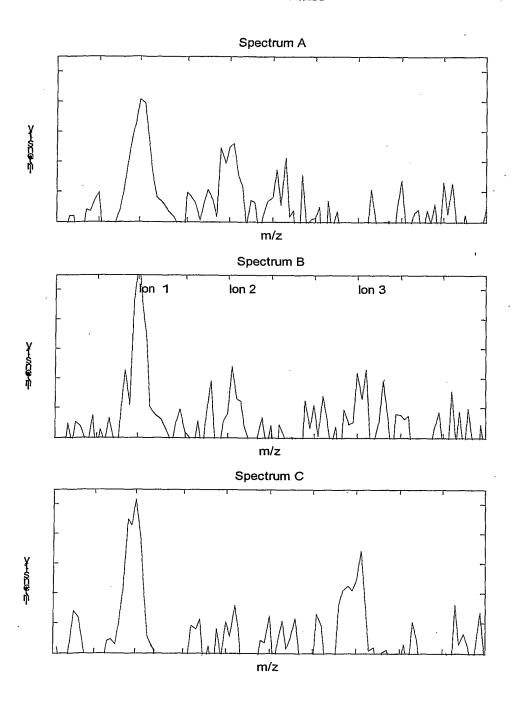


Figure 14A



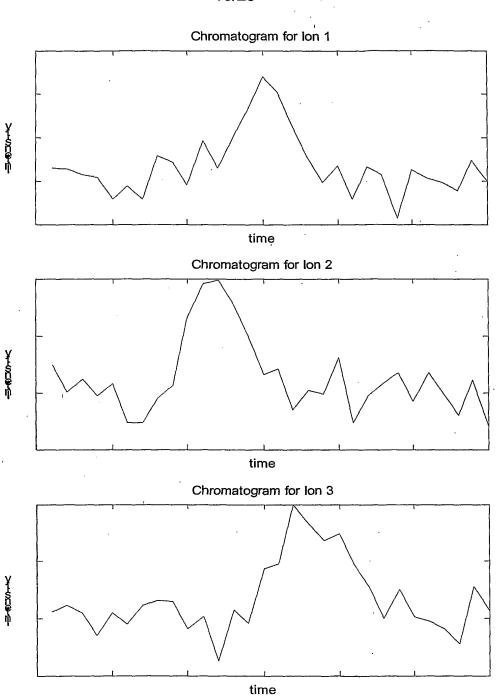


Figure 14B

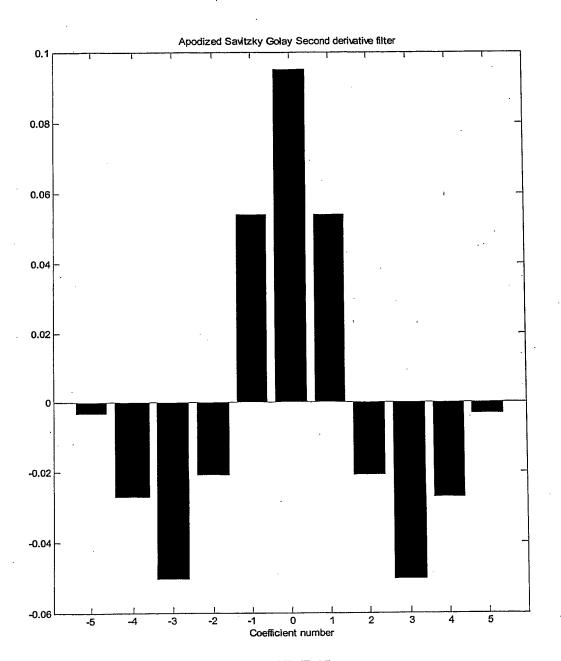


FIGURE 15

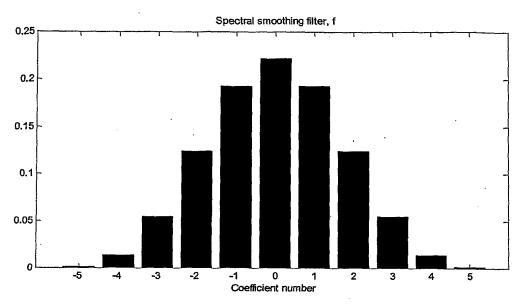


FIGURE 16A

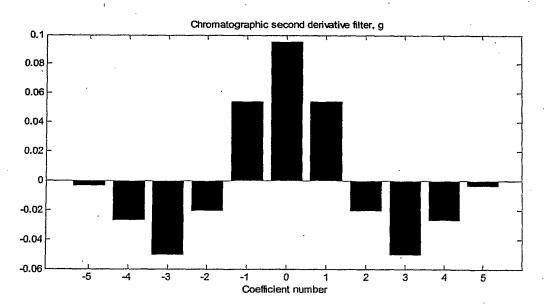


FIGURE 16B

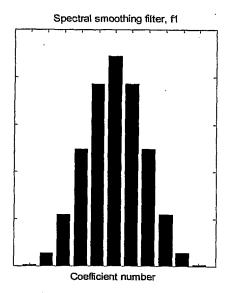


FIGURE 16C

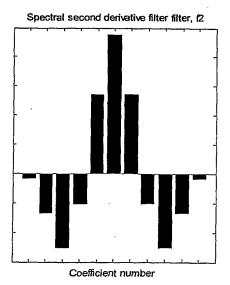


FIGURE 16F

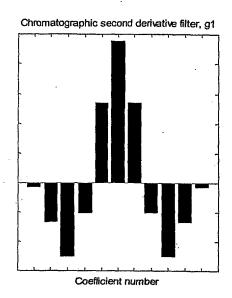


FIGURE 16D

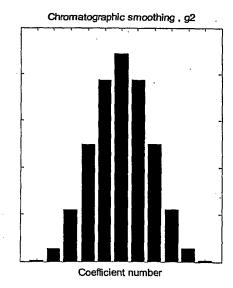
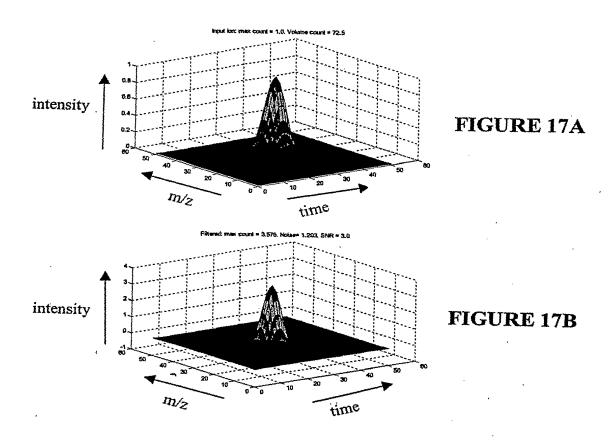
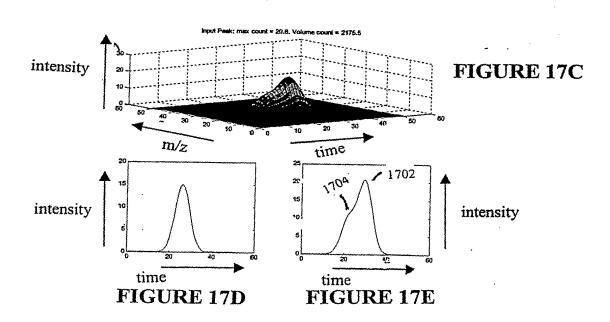
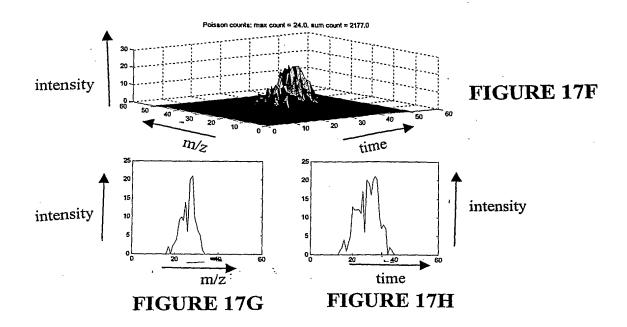
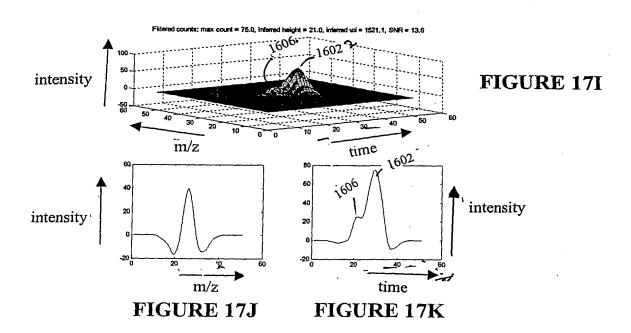


FIGURE 16E









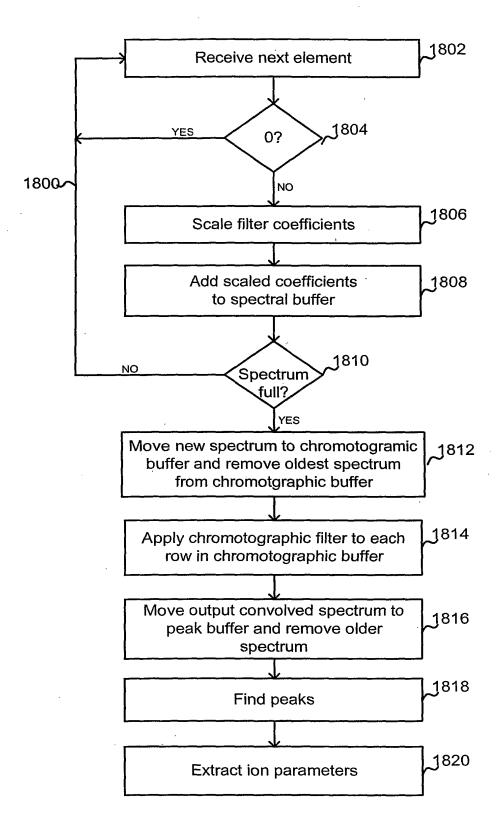
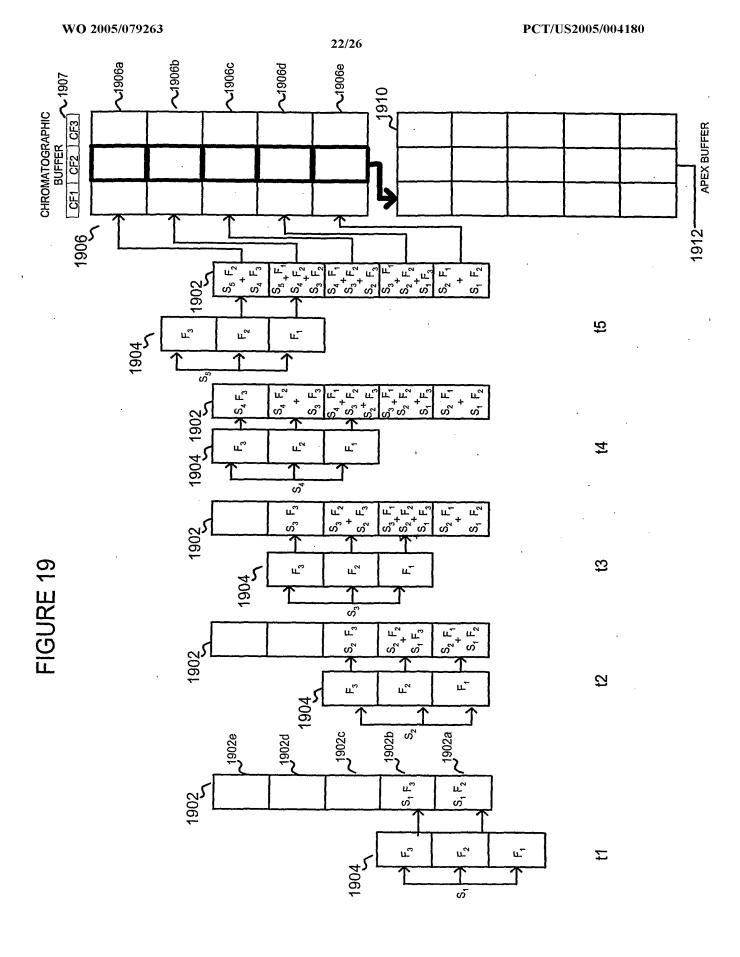


FIGURE 18



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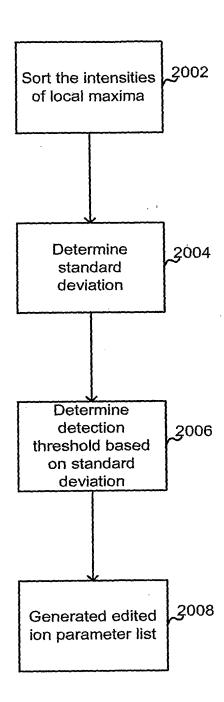


FIGURE 20

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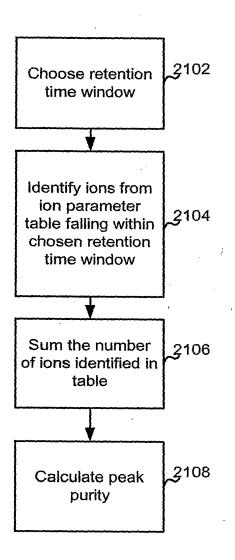


FIGURE 21

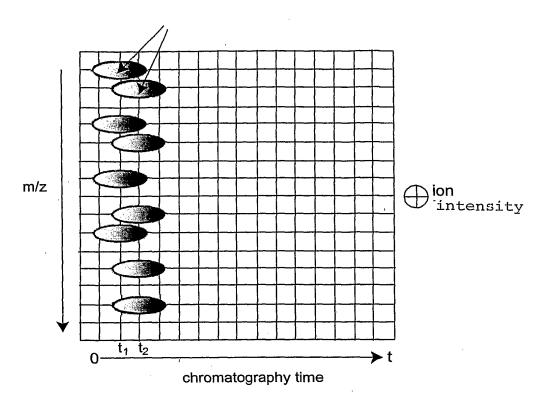


Figure 22A

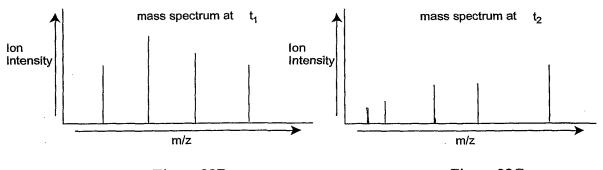


Figure 22B

Figure 22C

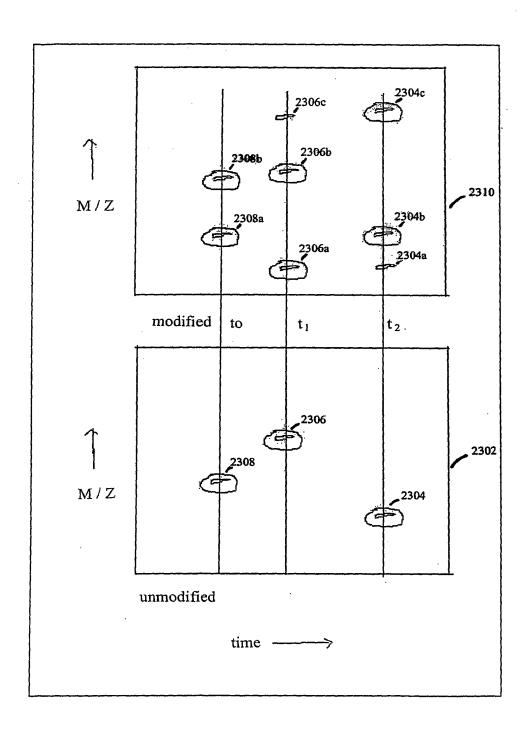


FIGURE 23